## Sustainable Growth Based on Potential and Opportunity



TSX: CGG | HKEX: 2099 May 2020

## **Forward Looking Statements**

This presentation contains "forward looking statements" within the meaning of the United States private securities litigation reform act of 1995 and "forward looking information" within the meaning of applicable Canadian securities legislation. Such forward-looking statements and information here include but are not limited to statements regarding China Gold International Resources anticipated future performance, including precious metals and base metals production, reserves and resources, timing and expenditures to expand mine and plant capacities and develop new mines, metal grades and recoveries, cash costs and capital expenditures. Forward looking statements or information involve known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of China Gold International Resources and its operations to be materially different from those expressed or implied by such statements. Such factors include, among others: fluctuations in metal prices and currency markets; changes in legislation, policies, taxation, regulations; political or economic developments; management, operating or technical risks, hazards or difficulties in exploration, development and mining activities; inadequate insurance, or inability to obtain insurance; availability of and costs associated with mining inputs and labor; the speculative nature of mineral exploration and development, diminishing quantities or grades of mineral reserves as properties are mined; the ability to successfully integrate acquisitions; risks in obtaining necessary licenses and permits. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward looking statements or information, there may be other factors that cause results to be materially different from those anticipated, described, estimated, assessed or intended. There can be no assurance that any forward looking statements or information will prove to be accurate as actual results and future events could differ materially from those anticipated in such statements or information. Accordingly, readers should not place un due reliance on forward looking statements or information. the company does not intend to, and does not assume any obligation to up date such forward looking statements or information, other than as required by applicable law. We Seek Safe Harbor.

## Why Invest in China Gold International



#### SOLID STRATEGIC INVESTOR BACKING

Strong financial support from substantial shareholder: China National Gold Group



PROVEN STRATEGY FOR LONG-TERM VALUE CREATION 12<sup>th</sup> year of increased production



## INVESTMENT GRADE CREDIT RATING, ABILITY TO RAISE SIZABLE FINANCING AT LOW COST

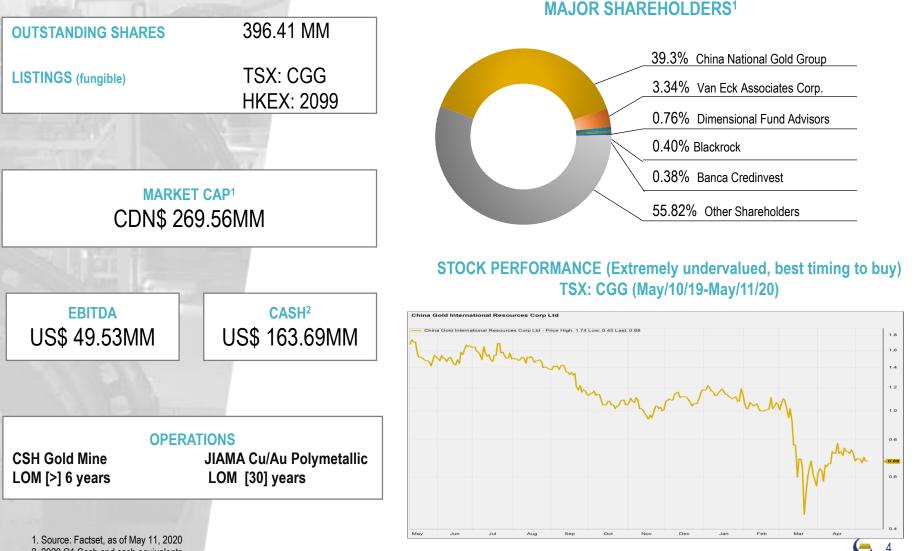
BBB- long-term corporate credit rating by S&P 2014-2017: Issued US\$500 million bond twice (finance rates as low as 3.25%)





HIGH STANDARD OF CSR AND HSE

## **Company Profile - Capital Structure and Key Information**



2. 2020 Q1 Cash and cash equivalents

## **Company Profile -Performance Indicator**

## **2020 Q1 Key Performance Indicators**

- Revenue increased to US\$148.6 million, representing an increase of 2.1% compared to the same period in 2019
- Net cash flow from operating activities increased to US\$16.02 million, representing an increase of 129% compared to the same period in 2019
- Mine operating earnings increased by 19% to US\$18.2 million, compared to the same period in 2019
- EBITDA was US\$49.53 million

tors	Q1 Ended Mar 31, 2020	Q1 Ended Mar 31, 2019	Year Ended Dec 31, 2019
Revenues (MM USD\$)	\$148.6	\$145.6	\$657.5
Mine operating earning (MM US\$)	\$18.17	\$15.27	\$64.2
Net Profit (MM US\$)	(\$8.7)	(\$4.6)	(\$32.2)
Net Operating Cash Flow (MM US\$)	\$16.02	\$6.98	\$158.31
Cash Costs – CSH (US\$/oz)	\$995	\$909	\$862
Cash Costs – Jiama (after by-product credit) (US\$/lb)	\$0.99	\$1.56	\$1.63
Gold produced by CSH (oz)	35,297	28,626	146,805
Copper produced by Jiama (MM lbs)	35.68	32.70	137.86

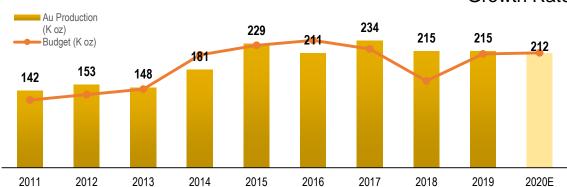
### Company Strength -Excellent Track Record on Production

### In 2020 Q1

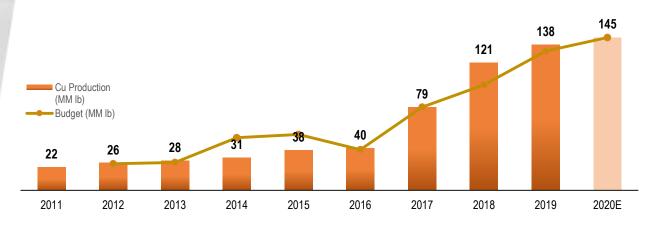
- Total gold production increased by 18% to 51,829 ounces compared to 2019 Q1
- Total copper production increased by 9% to 35.7 million pounds (approximately 16,185 tonnes) compared to 2019 Q1

#### COMBINED GOLD PRODUCTION (K oz)

**5.3%** Compound Annual Growth Rate



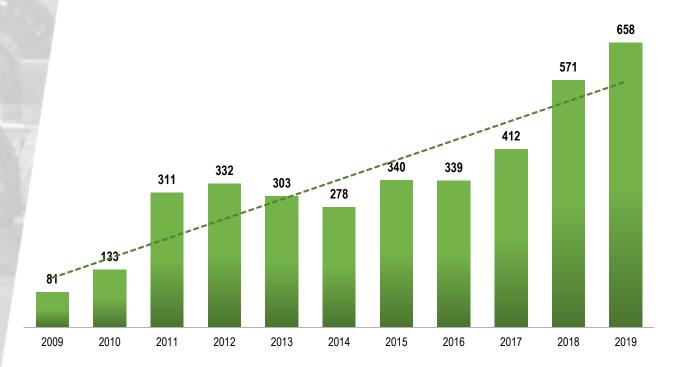
**25.8%** Compound Annual Growth Rate



### COPPER PRODUCTION (MM lbs)

Company Strength -Substantial Revenue Growth Leader

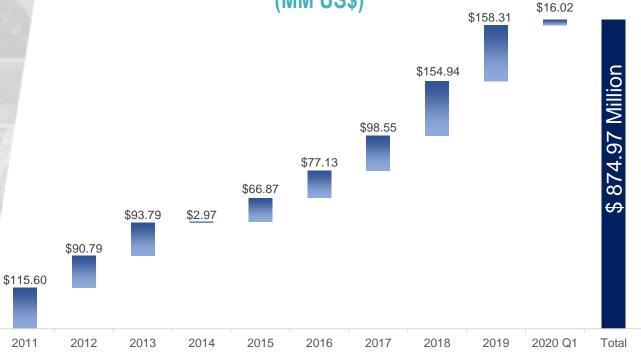
## CGG REVENUES FROM 2009-2019 (US\$MM)



23.3% Compound Annual Growth Rate Company Strength -Strong Operation Cash Flow Generation

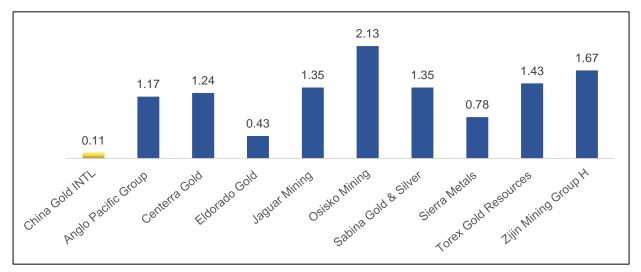
Cumulative operation cash flow of \$874.97 million since 2011

## Cumulative net cash flow from operating activities (MM US\$) \$16.



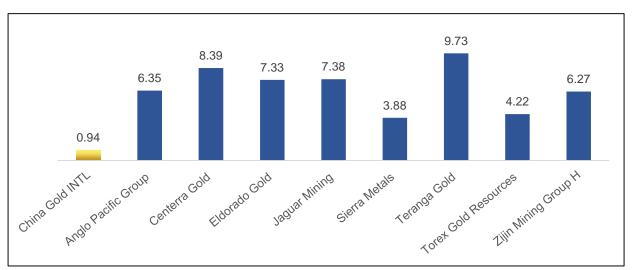
 For the 2020 Q1, net operating cash flow increased to US\$16.02 Million, representing an increase of 129% compared to the same period in 2019.

## Company Strength – Good timing to buy



**Price/Book Value** 

Price to Cash Flow (Actual)



## Company Strength – Strong Investor Backing



BBB Credit Rating by S&P



Closed to 50 Producing Mines And 6 Refineries



1940 Tonnes Gold Resources



40.4 Tonnes Gold Production In 2018

## About China National Gold Group (CNG)

## A strong national platform in China's gold industry

China's Largest Gold Producing Conglomerate Chair Member of China Gold Association

### Complete vertically integrated business chain

Exploration/Mining / Processing / EPC / Research with patents / Jewelry design / Retail

## A global mining player

- Member of World Gold Council (Chair Member of China Chapter)
- Global mineral resources portfolio
- Major Shareholder in both international and domestic listings

TSX and HK Stock Exchanges: China Gold International (CGG) / 2099 Shanghai Stock Exchange: ZhongJin Gold (600489)

### **Unparalleled financing capacity**

Ability to raise sizable financing at low cost / Strong ability to resist risk / Investment grade credit rating

## Company Strength – Investment Grade Rating





China Gold International's Rating China National Gold Group's Rating





- Company with a rating of BBB- or better are considered "investment-grade."
- Only 9 gold companies in the world have BBB- or better ratings, in which 5 gold companies have BBB rating.

### **Company Strength** – Ability to Raise Sizable Financing at Low Cost

#### July 2017 - US\$500 MM Bond Issue

- Second time CGG has successfully managed a bond offering in the international capital markets
- Financing costs were significantly lower than the market average
- Unsecured bond

#### 2015 - RMB 3.98 Billion (~ US\$627 MM Loan Facility)

- Low cost financing
- Secured by Jiama's mining rights
- No repayment until May 2019
- Term: 14 years

#### US\$500 million

Date	July 6, 2017
Credit Rating	BBB-
Price	99.663%
Coupon	3.25% per annum
Maturity	July 6, 2020
Use of Proceeds	Repaying existing indebtedness, working capital, general corporate purposes
Coordinators	China International Capital Corporation Hong Kong Securities Limited, Citigroup Global Markets Limited, CCB International Capital Limited, Industrial Bank Co., Ltd. Hong Kong Branch, Standard Chartered Bank.

#### RMB 3.98 billion (~ \$US627 million)

Date	November 3, 2015
Rate of Interest	<b>2.83% per annum</b> (at time of issue) People's Bank of China Lhasa Center Branch's interest rate LESS 0.07%
Repayment	November 2029
Use of Proceeds	Jiama Mine
Syndicated banks	Bank of China, Agricultural Bank of China, China Construction Bank, Bank of Tibet, China Development Bank.

### **Operation** – 2020 Corporate Operational Plan



## □ Increase production

- Projected copper production over 145 million pounds
- Projected gold production over 212,000 ounces
- Increase ore grade and recovery rate while further improves cost control
- Aggressively looking for potential acquisition targets
- Strive to create better returns

#### NOTE:

- Both Mines are located in the area that had not experienced large COVID-19 outbreak since January.
- Employees have returned to the mine sites following the schedule.
- Both mine sites are using handheld sensors to take the temperatures of staffs in response to the COVID-19 outbreak; proper PPE is distributed to staffs.
- Mine sites experience little to no impact from novel coronavirus the company will regularly monitors the health of its employees and its supply chains.

## **Operation – Overview of Jiama Mine**

## **Jiama Polymetallic Mine One of China's largest Polymetallic Mines**



#### **COMMODITIES**

Copper, Gold, Silver, Zinc, Lead and Molybdenum



LOCATION 68 km NE of Lhasa, Tibet

**MINE OPERATION** Open pit and



PROCESSING CAPACITY 50,000tpd

### underground

### **MINE LIFE** Over 30 years

## **JIAMA RESOURCES**

		Grade					Contained Metal						
Resources	Ore (Mt)	Cu (%)	Mo (%)	Au (g/t)	Ag (g/t)	Pb (%)	Zn (%)	Cu (kt)	Mo (kt)	Au (Moz)	Ag (Moz)	Pb (kt)	Zn (kt)
Measured	95.02	0.39	0.04	0.08	5.41	0.04	0.02	370.6	34.3	0.25	16.63	41.8	22.4
Indicated	1359.5	0.40	0.03	0.11	5.79	0.05	0.03	5502.9	460.3	4.63	254.82	732.0	460.0
Total M&I	1454.5	0.40	0.03	0.10	5.76	0.05	0.03	5873.5	494.6	4.88	271.45	773.7	482.4
Inferred	406.1	0.30	0.00	0.10	5.10	0.10	0.00	1247.0	123.0	1.32	66.93	311.0	175.0

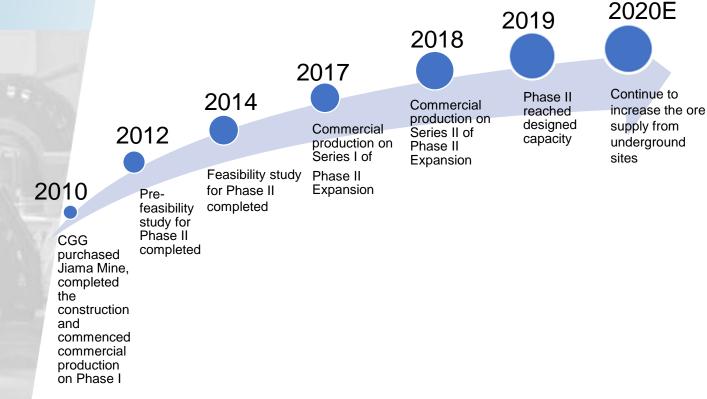
#### **JIAMA RESERVES**

		Grade						Contained Metal					
Reserves	Ore (Mt)	Cu (%)	Mo (%)	Au (g/t)	Ag (g/t)	Pb (%)	Zn (%)	Cu (kt)	Mo (kt)	Au (Moz)	Ag (Moz)	Pb (kt)	Zn (kt)
Proved	20.0	0.60	0.05	0.20	8.60	0.05	0.03	120.9	9.4	0.13	5.53	9.9	6.7
Probable	385.7	0.60	0.03	0.17	10.99	0.14	0.08	2326.6	127.0	2.17	136.30	540.5	313.5
Total	405.7	0.60	0.03	0.18	10.87	0.14	0.08	2447.4	136.4	2.30	141.83	550.4	320.2

Note: The Mineral Resources and Reserve data was modified as of December 31, 2019, under NI 43-101 rules

# **Operation** – History of **Jiama Mine**

## Delivers solid performance during years



### During 2019, at the Jiama mine:

- The equipment operating rate was higher
- The processing flow was steady
- The amount of ore processed was higher
- The Copper and Gold recovery was higher

## **Operation – Operational data in Jiama**

### **2020 Q1 Jiama Mine Production Data**

Average copper ore grade (Phase I processing plant)	0.95%
Average copper ore grade (Phase II processing plant)	0.54%
Copper recovery rate (Phase I processing plant)	90.4%
Copper recovery rate (Phase II processing plant)	77.1%
Ore processed	50,000 Tonnes/Day
Cash production cost (after by products credits)	US\$0.99/Pound



# **Operation** – **Jiama Drilling Program**



## **Drilling Program Progress**

- At the end of the 2019 fourth quarter, surface drilling of 27,309 +/-m with 24 drill holes were completed.
- The mineralization interceptions and sample assaying of 2020 infill drilling will be analyzed together with 2019 exploration results to increase and upgrade Mineral Resources.





## Operation – Overview of CSH Mine



#### COMMODITIES Gold dore with

silver by-product

CHINA

#### LOCATION 210km NW of

210km NW of Baotou, Inner Mongolia

MINE OPERATION Large-scale open pit, heap leach

## CSH Gold Mine one of China's largest gold mines

Well-established infrastructure with excellent access to roads and sufficient supplies of power, water and local labor

#### **CSH MINE RESOURCES**

Resources	Tonnage (Mt)	Grade (g/t)	Gold Content (Moz)
Measured	9.00	0.60	0.17
Indicated	115.70	0.62	2.31
Total M&I	124.70	0.62	2.49
Inferred	78.86	0.52	1.32

#### **CSH MINE RESERVES**

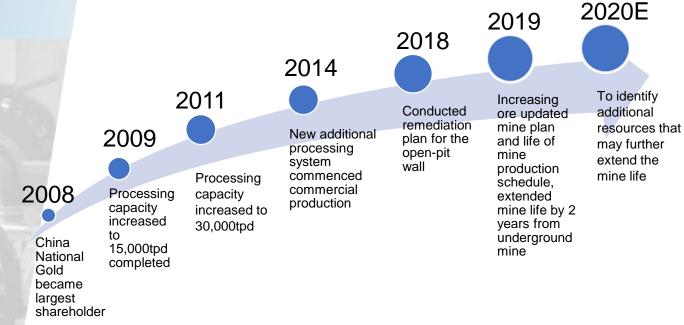
Reserves	Tonnage (Mt)	Grade (g/t)	Gold Content (Moz)
Proven	7.40	0.63	0.15
Probable	58.65	0.66	1.25
Total	66.05	0.66	1.40

Note: Northeast and Southwest pits combined data was modified as of December 31, 2019, under NI 43-101 rules



## Operation – History of CSH Mine

# Optimized stable operation







## **Production Operation – CSH Operational Status**

### 2020 Q1 CSH Mine Production Data

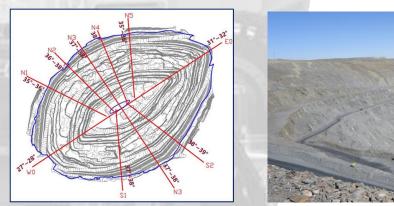
Average ore grade	0.61 gram/Tonnes
Ore mined and placed on pad	1,726,400 Tonnes
Overall accumulative project-to-date gold recovery rate	54.51%
Cash production cost	US\$995/Ounce
AISC	US\$1,038/Ounce





## **Production Operation – CSH Future Development**

## **CSH updates production schedule**





 At the beginning of 2020, an exploration program for the southwest pit depth was projected, with 6 surface diamond drill holes totaling 3,300+/-m to identify and upgrade additional deep Mineral Resources, which may extend the life of mine. The exploration design was complete in the first quarter, and the drilling preparations are underway.

				-	-		-					
Unit	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	Total
t	13,086,505	9,964,463	13,163,700	13,172,500,	13,186,000	13,171,000	1,331,805					77,075,973
g/t	0.40	0.69	0.63	0.66	0.62	0.66	0.65					0.65
t	60,118,495	62,915,900	59,047,100	39,443,703	9,852,400	5,640,700	775,005					237,793,303
t	73,205,000	72,880,363	72,210,800	52,616,203	23,038,400	18,811,700	2,106,810					314,869,276
t/t	4.59	6.31	4.49	2.99	0.75	0.43	0.58					3.09
oz	268,211	220,766	264,789	281,581	263,845	279,489	28,031					1,606,713
g	8,342,316	6,866,600	8,235,860	8,758,160	8,206,490	8,693,100	871,866					49,974,391
oz	127,050	131,912	153,643	148,102	156,211	164,945	63,701	17,205	6,444	2,939	541	972,691
g	3,951,687	4,102,910	4,778,821	4,606,486	4,858,710	5,130,368	1,981,313	535,139	200,416	91,412	16,825	30,254,087
	t g/t t t t/t oz g oz	t   13,086,505     g/t   0.40     t   60,118,495     t   73,205,000     t/t   4.59     oz   268,211     g   8,342,316     oz   127,050	t   13,086,505   9,964,463     g/t   0.40   0.69     t   60,118,495   62,915,900     t   73,205,000   72,880,363     t/t   4.59   6.31     oz   268,211   220,766     g   8,342,316   6,866,600     oz   127,050   131,912	t   13,086,505   9,964,463   13,163,700     g/t   0.40   0.69   0.63     t   60,118,495   62,915,900   59,047,100     t   73,205,000   72,880,363   72,210,800     t/t   4.49   6.31   4.49     oz   268,211   220,766   264,789     g   8,342,316   6,866,600   8,235,860     oz   127,050   131,912   153,643	t   13,086,505   9,964,463   13,163,700   13,172,500,     g/t   0.40   0.69   0.63   0.666     t   60,118,495   62,915,900   59,047,100   39,443,703     t   73,205,000   72,880,363   72,210,800   52,616,203     t/t   4.59   6.31   4.49   2.99     oz   268,211   220,766   264,789   281,581     g   8,342,316   6,866,600   8,235,860   8,758,160     oz   127,050   131,912   153,643   148,102	t   13,086,505   9,964,463   13,163,700   13,172,500,   13,186,000     g/t   0.40   0.69   0.63   0.66   0.62     t   60,118,495   62,915,900   59,047,100   39,443,703   9,852,400     t   73,205,000   72,880,363   72,210,800   52,616,203   23,038,400     t/t   4.59   6.31   4.49   2.99   0.75     oz   268,211   220,766   264,789   281,581   263,845     g   8,342,316   6,866,600   8,235,860   8,758,160   8,206,490     oz   127,050   131,912   153,643   148,102   156,211	t 13,086,505 9,964,463 13,163,700 13,172,500 13,186,000 13,171,000   g/t 0.40 0.69 0.63 0.66 0.62 0.66   t 60,118,495 62,915,900 59,047,100 39,443,703 9,852,400 5,640,700   t 73,205,000 72,880,363 72,210,800 52,616,203 23,038,400 18,811,700   t/t 4.59 6.31 4.49 2.99 0.75 0.43   oz 268,211 220,766 264,789 281,581 263,845 279,489   g 8,342,316 6,866,600 8,235,860 8,758,160 8,206,490 8,693,100   oz 127,050 131,912 153,643 148,102 156,211 164,945	t   13,086,505   9,964,463   13,163,700   13,172,500,   13,186,000   13,171,000   1,331,805     g/t   0.40   0.69   0.63   0.66   0.62   0.66   0.65     t   60,118,495   62,915,900   59,047,100   39,443,703   9,852,400   5,640,700   775,005     t   73,205,000   72,880,363   72,210,800   52,616,203   23,038,400   18,811,700   2,106,810     t/t   4.59   6.31   4.49   2.99   0.75   0.43   0.58     oz   268,211   220,766   264,789   281,581   263,845   279,489   28,031     g   8,342,316   6,866,600   8,235,860   8,758,160   8,206,490   8,693,100   871,866     oz   127,050   131,912   153,643   148,102   156,211   164,945   63,701	t 13,086,505 9,964,463 13,163,700 13,172,500, 13,186,000 13,171,000 1,331,805   g/t 0.40 0.69 0.63 0.66 0.62 0.66 0.65   t 60,118,495 62,915,900 59,047,100 39,443,703 9,852,400 5,640,700 775,005   t 73,205,000 72,880,363 72,210,800 52,616,203 23,038,400 18,811,700 2,106,810   t/t 4.59 6.31 4.49 2.99 0.75 0.43 0.58   oz 268,211 220,766 264,789 281,581 263,845 279,489 28,031   g 8,342,316 6,866,600 8,235,860 8,758,160 8,206,490 8,693,100 871,866   oz 127,050 131,912 153,643 148,102 156,211 164,945 63,701 17,205	t 13,086,505 9,964,463 13,163,700 13,172,500, 13,186,000 13,171,000 1,331,805 Image: constraint of the state of th	t 13,086,505 9,964,463 13,163,700 13,172,500, 13,186,000 13,171,000 1,331,805 Image: Constraint of the constraint	t 13,086,505 9,964,463 13,163,700 13,172,500, 13,186,000 13,171,000 1,331,805       g/t 0.40 0.69 0.63 0.66 0.62 0.66 0.65



## High Standard of Corporate Social Responsibility (CSR) and Health, Safety, and Environment (HSE)

Both mines are proud to be recognized as an industry leader, great employer and corporate citizen

- National High-tech Enterprise CSH Gold mine 2018
- National Green Mines & Golden Digital mine - Jiama mine 2018



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## Accretive Acquisition Strategy

CGG has always chosen its targets carefully and has the support from its substantial shareholder:

- 1. Promise priority injection into CGG
- 2. Have the advantage of quick financing, rapid construction, quickly reaches commercial production, achieves designed capacity fast

TARGET PROJECT PHASE

- Mines at operating stage with ramp-up plan or near production
- High quality mine assets under development stage

GEOGRAPHY

- Established mining jurisdictions
- Stable political environment

METAL

- Gold and Copper focus
- Polymetallic mineral resources

TRANSACTION STRUCTURE

 Flexible transaction structure: equity participation, holding or Joint Venture



## **Contact Information**

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